

May 17, 1977

FIVE YEAR DEVELOPMENT PROJECTION
MANUAL FIREARMS DESIGN GROUP

CENTERFIRE RIFLES

1. Develop new fire control assembly for Mohawk 600 and M/700. Improved trigger pull, reduced assembly procedures, and more features.
2. Design a short lightweight mini carbine based on the Mohawk 600. Rifle would be available in high velocity cartridges and would be lighter and shorter than M/94 Winchester.
3. Complete development and determine process requirements to manufacture integral scope rings for Mohawk 600 and M/700 rifles.
4. Develop detachable magazine box for M/700 rifle.
5. Add two new cartridges to XP-100 pistol.
6. Design new single shot centerfire rifle.
7. Develop new bolt action centerfire rifle scaled between the M/788 and 580s to handle the cartridges with the .22 Rem. head size.
8. Implement the super accurate bench rest cartridges (.22 BR and 6mm BR) into the M/700 Varmint rifles.
9. Finish development of the 7mm/08 cartridge and implement in the M/700 short action, Mohawk 600, and M/788.

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PLAINTIFF'S
EXHIBIT

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